Sheet 1 of 1

INFORMATION DISCLOSURE STATEMENT

FORM PTO/SB/08 A&B (*modified*)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

LIST OF REFERENCES CITED BY APPLICANT(S)
(*Use several sheets if necessary*)

Date Submitted to PTO: June 19, 2009

ATTY DOCKET NO.	SERIAL NO.
2005_1807A	10/559,835

APPLICANT: Takehisa MATSUDA et al.

FILING DATE	GROUP
March 8, 2006	1633

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	BA							
	BB							
	BC							
	BD							
	BE							

OTHER DOCUMENT(S) (*Including Author, Title, Date, Pertinent Pages, Etc.*)

	CA	European Search Report issued May 20, 2009 in European Application No. 04704767.5, which is a foreign counterpart of the present application.
	CB	Naoki Maehara et al. "Gene transduction of NK4, HGF antagonist, inhibits in vitro invasion and in vivo growth of human pancreatic cancer", Clinical & Experimental Metastasis; Official Journal of Themetastasis Research Society, Kluwer Academic Publishers, Vol. 19, No. 5, published August 1, 2002, pgs. 417-426.
	CC	Li-Wu Qian, et al. "Co-cultivation of pancreatic cancer cells with orthotopic tumor-derived fibroblasts: Fibroblasts stimulate tumor cell invasion via HGF secretion whereas cancer cells exert a minor regulative effect on fibroblasts HGF production", Cancer Letters, Vol. 190, No. 1, published February 10, 2003, pgs. 105-112.
	CD	Li-Wu Qian, et al. "Radiation stimulates HGF receptor/c-Met expression that leads to amplifying cellular response to HGF stimulation via upregulated receptor tyrosine phosphorylation and MAP kinase activity in pancreatic cancer cells", International Journal of Cancer, John Wiley & Sons, Inc., Vol. 104, No. 5, published January 1, 2003, pgs 542-549.
	CE	Michiyo Saimura et al. "Intraperitoneal injection of adenovirus-mediated NK4 gene suppresses peritoneal dissemination of pancreatic cancer cell line AsPC-1 in nude mice", Cancer Gene Therapy, Vol. 9, No. 10, published October 1, 2002, pgs. 799-806.
	CF	Crispin R. Dass et al. "Biophysical delivery of peptides: Applicability for cancer therapy", Peptides, Elsevier, Amsterdam, Vol. 27, No. 12, published December 1, 2006, pgs 3479-3488.

EXAMINER	DATE CONSIDERED

**EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.*